Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"20040144468"	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/19 10:41
S2	35	mizuno-yoichi.in.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/19 11:28
S3	3	ohtsuki-hirotoshi.in.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/19 10:44
S4	2	hirayama-michio.in.	US-PGPUB; USPAT; USOCR	ADJ	ON .	2005/09/19 10:52
S5	3	ishida-hirokazu.in.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/19 10:51
S6	754	524/398.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/19 12:33
S7	390	152/532.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/19 15:07
<b>S8</b>	1617	524/495.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON 3	2005/09/19 12:40
S9	564	524/435.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/19 12:40
S10	3	"62201949"	JPO; DERWENT	ADJ	ON	2005/09/19 12:57
S11	1	"7258470"	JPO; DERWENT	ADJ	ON	2005/09/19 12:57
S12	· 1	S7 and (cobalt with salt) and (sulfur or sulphur) and carbon (black or powder or fibril) and resorcin and @ad<"20030116"	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/20 10:54
S13	1	S6 and (cobalt with salt) and (sulfur or sulphur) and carbon (black or powder or fibril) and resorcin and @ad<"20030116"	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/19 15:38
S14	0	S8 and (cobalt with salt) and (sulfur or sulphur) and carbon (black or powder or fibril) and resorcin and @ad<"20030116"	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/19 15:38
S15	0	S9 and (cobalt with salt) and (sulfur or sulphur) and carbon (black or powder or fibril) and resorcin and @ad<"20030116"	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/19 15:38

S16	45	(natural rubber or \$4isoprene\$1) and (cobalt with salt) and (sulfur or sulphur) and carbon (black or powder or fibril) and resorcin and ((methylene with (donor or donat\$3)) or melamine or hexamethylene tetramine or paraformaldehyde) and @ad<"20030116"	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/19 16:18
S17	147	(natural rubber or \$4isoprene\$1) and (cobalt with salt) and (sulfur or sulphur) and carbon (black or powder or fibril) and (resorcin or resorcinol) and ((methylene with (donor or donat\$3)) or melamine or hexamethylene tetramine or paraformaldehyde) and @ad<"20030116"	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/20 11:08
S18	35	mizuno-yoichi.in.	US-PGPUB; USPAT; USOCR	AD3	ON	2005/09/20 07:53
S19	45	(natural rubber or \$4isoprene\$1) and (cobalt with salt) and (sulfur or sulphur) and carbon (black or powder or fibril) and resorcin and	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/20 07:53
·		((methylene with (donor or donat\$3)) or melamine or hexamethylene tetramine or				
,	·	paraformaldehyde) and @ad<"20030116"				<i>f.</i>
S20	147	(natural rubber or \$4isoprene\$1) and (cobalt with salt) and (sulfur or sulphur) and carbon (black or powder or fibril) and (resorcin or	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/20 07:53
·		resorcinol) and ((methylene with (donor or donat\$3)) or melamine or hexamethylene transine or				
		paraformaldehyde) and @ad<"20030116"				! !
S21	88	S20 not S19 not S18 not printing	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/20 07:53
S22	2	152/532.ccls. and (cobalt with salt) and (sulfur or sulphur) and carbon (black or powder or fibril) and (resorcin or resorcinol) and @ad<"20030116"	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/20 10:56
S23	4	524/495.ccls. and (cobalt with salt) and (sulfur or sulphur) and carbon (black or powder or fibril) and (resorcin or resorcinol) and @ad<"20030116"	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/20 10:56

S24	3	524/435.ccls. and (cobalt with salt) and (sulfur or sulphur) and carbon (black or powder or fibril) and	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/20 10:56
		(resorcin or resorcinol) and @ad<"20030116"				
S25	10	524/398.ccls. and (cobalt with salt) and (sulfur or sulphur) and carbon (black or powder or fibril) and (resorcin or resorcinol) and @ad<"20030116"	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/20 10:56
S26	1	(natural rubber or \$5isoprene\$1) and (cobalt with salt) and (sulfur or sulphur) and carbon (black or powder or fibril) and (resorcin or resorcinol) and ((methylene with (donor or donat\$3)) or melamine or hexamethylene tetramine or hexamethylenetetramine paraformaldehyde) and @ad<"20030116"	EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/20 11:10
S27	2	(natural rubber or \$5isoprene\$1) and (cobalt with salt) and (sulfur or sulphur) and (resorcin or resorcinol)	EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/20 11:12
		and ((methylene with (donor or donat\$3)) or melamine or hexamethylene tetramine or hexamethylenetetramine paraformaldehyde) and @ad<"20030116"	מטו_וייםו			
528	2	(natural rubber or \$5isoprene\$1) and (cobalt with salt) and (sulfur or sulphur) and (resorcin or resorcinol) and ((methylene with (donor or donat\$3)) or melamine or hexamethylene tetramine or hexamethylenetetramine or hexamethylenetetraamine paraformaldehyde) and @ad<"20030116"	EPO; JPO; DERWENT; IBM_TDB	ADJ	ON ·	2005/09/20 11:13
S29	- 10	(natural rubber or \$5isoprene\$1) and cobalt and (sulfur or sulphur) and (resorcin or resorcinol) and ((methylene with (donor or donat\$3)) or melamine or hexamethylene tetramine or hexamethylenetetramine or hexamethylenetetraamine paraformaldehyde) and @ad<"20030116"	EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/20 11:24

530	10	(natural rubber or \$5isoprene\$1) and cobalt and (sulfur or sulphur) and (resorcin or resorcinol) and ((methylene with (donor or donat\$3)) or \$melamine\$1 or hexamethylene tetramine or hexamethylenetetramine or hexamethylenetetraamine paraformaldehyde) and @ad<"20030116"	EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/20 11:25
531	159	(natural rubber or \$5isoprene\$1) and cobalt and (sulfur or sulphur) and (resorcin or resorcinol) and ((methylene with (donor or donat\$3)) or \$melamine\$1 or hexamethylene tetramine or hexamethylenetetramine or hexamethylenetetraamine paraformaldehyde) and @ad<"20030116" not \$20 not \$19 not \$18 not \$21 not \$22 not \$25 not \$23 not \$24 not printing	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/20 11:29
S32	68	S31 and (tyre or tire)	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/20 11:30
S33	14	carbon black and iodine absorption and (DBP oil absorption or dibutyl phthalate oil absorption) and rubber	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/20 12:17
534	9	HAF same carbon black and iodine absorption and (DBP oil absorption or dibutyl phthalate oil absorption) and rubber	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/09/20 12:17